Historic, Archive Document

Do not assume content reflects current scientific knowledge, policies, or practices.



41.71 An5m p.2



U. S. DEPT. OF AGRICULTURE NATIONAL ACRICULTURAL LIBRARY

AUG 3 1967

CURRENT SERIAL RECORDS

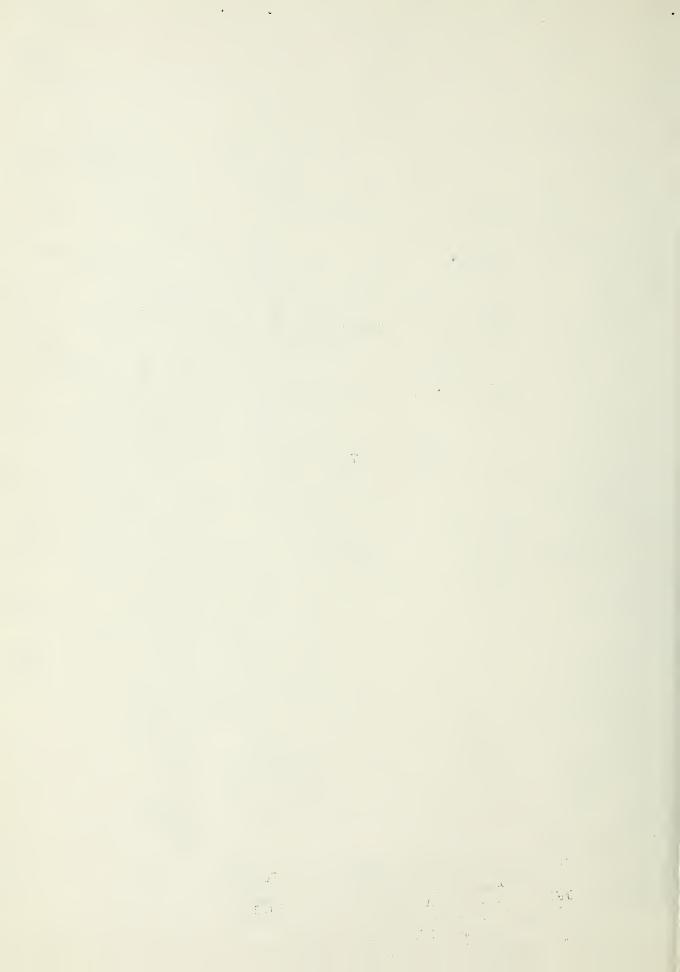
MONTHLY

BIBLIOGRAPHY ON EXOTIC ANIMAL DISEASES

COMPILED BY: B. BALASSA, LIBRARIAN

JUNE 1967

UNITED STATES DEPARTMENT OF AGRICULTURE
AGRICULTURAL RESEARCH SERVICE
ANIMAL DISEASE AND PARASITE RESEARCH DIVISION
PLUM ISLAND ANIMAL DISEASE LABORATORY
POST OFFICE BOX 848
GREENPORT, LONG ISLAND, NEW YORK 11944



EXPLANATORY NOTE

- 1. ENTRIES ARE ARRANGED IN ALPHABETICAL ORDER BY DISEASE.
- 2. DISEASES ARE INDICATED AT THE BEGINNING OF EACH GROUP.
- 3. UNDER DISEASE, ENTRIES ARE ARRANGED IN ALPHABETICAL ORDER BY AUTHOR'S NAME.
- 4. ON THE RIGHT MARGIN, "PIL", "NUMBER (#), AND "LIBRARY CLASSIFICATION CALL NUMBER" INDICATE ARTICLE APPEARS IN A PERIODICAL (JOURNAL) IN THE LIBRARY, PUBLICATION IS AVAILABLE IN THE "REPRINT-FILE" UNDER THE INDICATED NUMBER, AND BOOK IS AVAILABLE IN THE LIBRARY.

AFRICAN HORSE SICKNESS

IVANOVSKII, E.V.

The neurotropic strain of African horse sickness virus.

I. Immunobiological properties in guinea-pigs.

II. Virulence for lambs.

Trudy nauchno-kontrol. Inst. vet. Preparatov

13:45-48, 1966 (R.). Vet. Bull. 37(5):301-302(1668), 1967

PIL

AFRICAN SWINE FEVER

ANON.

Swine fever epizootic in Italy prompts USDA action. J. Amer. Vet. Med. Ass. 150(12):1582, 1967

PIL

GALLING, Walter

Death out of Africa -- and no prosciutto.

/"Urgent measures to avert decimation of Italian hogs are under way this month as the fatal 'African Pig Plague' sweeps through Central Italian farms."/
Daily Amer., (Mediter. Bus. Top./Sect./) April 30-May 1, 1967

#6811

KOVALENKO, Ya. R., BURBA, L.G., and SIDOROV, M.A. Clinical picture and pathology of African swine fever

virus infection in rabbits.

Dokl. Akad. sel.-khoz. Nauk No. 12:30-33, 1966 (R.).

Vet. Bull. 37(6):374(2142), 1967

PIL

KOVALENKO, Ya. R., BURBA, L.G., and SIDOROV, M.A.

Symptoms and pathological changes in young goats inoculated with African swine fever virus.

Dokl. vses. Akad. sel'skokhoz. Nauk No. 8:28-31, 1966 (R.).

Vet. Bull. 37(5):304(1684), 1967

PIL

RICE, Christine E.

Methods of preparing supplementing fractions from fresh unheated bovine sera for use in modified direct complement-fixation tests.

Can. J. Comp. Med. Vet. Sci. 31(6):142-149, 1967

PIL

Ĩ.

CAPRINE PLEUROPNEUMONIA

COLE, B.C., and PEASE, Phyllis

Lipolytic activity by oral pleuropneumonia-like (Mycoplasma) organisms.

J. Gen. Microbiol. 47(2):171-174, 1967

PIL

UNDP/SF TRAINING CENTER, Cairo, U.A.R.

Report on mycoplasmata with special reference to contagious bovine pleuro-pneumonia. Beirut, Lebanon, Near East Animal Health Institute, held at Khartoum, Sudan, January 21-February 9, 1967, 22 p.

#6752/A

CONTAGIOUS BOVINE PLEUROPNEUMONIA

DOMERMUTH, C.H., and GOURLAY, R.N.

A solid medium test for measuring growth inhibition and neutralization of Mycoplasma mycoides by immune bovine serum.

J. Gen. Microbiol. 47(2):289-294, 1967

PIL

HOSTETLER, Donald H.

Ohio veterinarian views veterinary medicine in Tanzania.

J. Amer. Vet. Med. Ass. 150(11):1405-1407, 1967

PIL

JASPER, Donald E.

Mycoplasmas: their role in disease of cattle.

J. Amer. Vet. Med. Ass. 150(11):1297(14), 1967

PIL

KEHOE, J. Michael, et al*

Studies of bovine Mycoplasma mastitis.

J. Infect. Dis. 117(2):171-179, 1967

*Neil L. Norcross, Leland E. Carmichael, and John D. Strandberg

PIL

LINDLEY, Edward P.

Contagious pleuropneumonia and the problems associated with its control.

J. Amer. Vet. Med. Ass. 150(11):1323(91), 1967

PIL

RICE, Christine E.

Methods of preparing supplementing fractions from fresh unheated bovine sera for use in modified direct complement-fixation tests.

Can. J. Comp. Med. Vet. Sci. 31(6):142-149, 1967

PIL

UNDP/SF TRAINING CENTER, Cairo, U.A.R.

Report on mycoplasmata with special reference to contagious bovine pleuro-pneumonia. Beirut, Lebanon, Near East Animal Health Institute, held at Khartoum, Sudan, January 21-February 9, 1967, 22 p.

#6752/A

K = 65 15

CONTAGIOUS BOVINE PLEUROPNEUMONIA

U.S. DEPARTMENT OF AGRICULTURE. AGRICULTURAL RESEARCH SERVICE. ANIMAL HEALTH DIVISION AND ANIMAL DISEASE AND PARASITE RESEARCH DIVISION.

Contagious pleuropneumonia; still a threat to U.S. cattle. Washington, D.C., U.S. Govt. Print. Off., 1967, 8 p., PA-769.

GOVT.PUBL.DRWR.

WHITE, W.

Contagious pleuro-pneumonia of cattle.

J. Agr., Melbourne 64(9):395-398, 1966.
Bibliogr. Agr. 31(5):75(36673), 1967

PIL

CONTAGIOUS ECTHYMA OF SHEEP

GARDINER, M.R., CRAIG, J., and NAIRN, M.E.

An unusual outbreak of contagious ecthyma (scabby mouth) in sheep.

Aust. Vet. J. 43(5):163-165, 1967

PIL

DUCK PLAGUE

JANSEN, Jac., Sr., and KUNST, H. Kan de avirulente kippeei-ents

Kan de avirulente kippeei-entstof tegen eendepest virulent worden? (Can the avirulent chickenegg-adapted vaccine strain against duck plague regain its natural virulence?)
English summary, p. 647.

Tijdschr. Diergeneesk. 92(10):646-647, 1967

#6798

LOMNICZI, B.

Is species specific resistance alterable by ethionine?

I. Infection experiments in rats with duckling hepatitis virus.

Z. Immunitatsforsch. Allergie klin. Immunol. 132(4):335-344, 1967

PIL

LOMNICZI, B.

Is species specific resistance alterable by ethionine?
II. Infection experiments on rats with Teschen disease virus.

Z. Immunitatsforsch, Allergie klin. Immunol. 132(5):486-490, 1967

PIL

EAST COAST FEVER

HOSTETLER, Donald H.

Ohio veterinarian views veterinary medicine in Tanzania. J. Amer. Vet. Med. Ass. 150(11):1405-1407, 1967

PIL

UNDP/SF TRAINING CENTRE ON TICKS AND TICK - BORNE DISEASES. Baghdad, Iraq, April 1-23, 1967.

Report. Beirut, Lebanon, Near East Animal Health Institute, Iraq Unit, 16 p.

#6807

grand and the second se - 5 h

PIL

```
BAUER, K.
   Ein Beitrag zur Modifizierung von Maul-und Klauenseucheviren
         im Verlaufe von Passagen in Gewebekulturen und die
         dabei festgestellten Beziehungen zwischen Mause-
         virulenz und rct Merkmalen (Modification of foot-and-
         mouth disease virus by passage in tissue culture;
         relationship between virulence for mice and rct
         characteristics).
         English summary, p. 211.
      Zentralbl. Veterinarmed., Reihe B, 14(3):193-212, 1967
                                                                      PIL
BOGEL, K., MATTHAEUS, W., and STROHMAIER, K.
   Thermostabiler Inhibitor im Schweineserum gegenuber dem
         MKS-Virus, III. Elektrophoretische und chroma-
         tographische Untersuchungen. (Thermostable
         inhibitors against foot-and-mouth disease virus
         in pig serum. III. Electrophoretic and chroma-
         tographic studies.)
         English summary, p. 222.
      Zentralbl. Veterinarmed., Reihe B, 14(3):213-223, 1967
                                                                      PIL
BOIKO, A.A., VOINOV, S.I., and SHUBODEROVA, T. Ya.
   Isolation of attenuated vaccine strains of foot and mouth
         disease virus from cattle. I.
         Trudy nauchno-kontrol. Inst. vet. Preparatov
         13:113-118, 1966 (R.).
      Vet. Bull. 37(5):296(1629), 1967
                                                                      PIL
BOIKO, A.A., and ZHIDKOVA, L.A.
   Interference between types of foot and mouth disease
         virus. II.
         Trudy nauchno-kontrol. Inst. vet. Preparatov
         13:109-112, 1966(R.).
      Vet. Bull. 37(5):296(1634), 1967
                                                                      PIL
BUBNOV, V.D., and NAURYZBAEV, I.
  Destruction of foot and mouth disease virus in dung
         during mesophilic fermentation.
         Trudy vses. Inst. vet. Sanit. 26:289-290, 1966(R.g.).
      Vet. Bull. 37(6):367(2098), 1967
                                                                      PIL
CARDASSIS, J., et al*
   Antigenicity of foot and mouth disease vaccines prepared
         in Greece. The time of development and the duration
         of the immunity conferred.
         Bull. Soc. vet. hell. 17:34-42, 1966 (Gr.f.).
      Vet. Bull. 37(6):365(2082), 1967
   *C. Pappous, D. Brovas, J. Karavalakis, and
  P. Stouraitis
                                                                      PIL
CHECHNEV, I., et al*
  Diatelic immunization against foot-and-mouth disease.
         (Rus) Veterinariya 9:28-29, 1966.
         Through mammary gland of cattle.
      Bibliogr. Agr. 31(5):71(36535), 1967
```

*V. Anchev, R. Cholakova, and I. Shopov

andra de la companya juli versioned rego in the second

FOOT-AND-MOUTH DISEASE

OT-AND-MOUTH DISEASE	
EISSNER, G., BOHM, H.O., and JULICH, E. Foot-and-mouth infection in human beings: case report. Deut. Med. Wochensch. 92:830-832, 1967. Abstr. in: J. Amer. Med. Ass. 200(11):232, 1967	PIL
GT. BRIT. MINISTRY OF AGRICULTURE, FISHERIES AND FOOD. DEPARTMENT OF AGRICULTURE AND FISHERIES FOR SCOTLAND. Report on the Animal Health Services in Great Britain 1964. London, H.M. Stat. Off., 1966, 144 p. Vet. Bull. 37(6):412-413(2401), 1967	PIL
HOLMBERG, O. Foot-and-mouth disease in Europe. (Sw) Skand. Kreatursforsakringsbolaget. Manadsbl. 44(1/2):4-6, 1966. Cattle.	
Bibliogr. Agr. 31(5):72(36581), 1967	PIL
HOSTETLER, Donald H. Ohio veterinarian views veterinary medicine in Tanzania. J. Amer. Vet. Med. Ass. 150(11):1405-1407, 1967	PIL
ISAZA, Angel G. Exemplary work of a Colombian on the outside. Commerce foot-and-mouth disease Juan de Narvaez. Revi. Naci. Agr. Bogata 57(724):52, 1965. Bioresearch Index No. 5:1874(22108), 1967	PIL
KANAREK, Alexander, D. Foot-and-mouth disease vaccines. Wellcome Found. Ltd., Brit. 1,058,081 (C1. A 61k), Feb. 8, 1967, Appl. Aug. 22 and Nov. 6, 1962; 6 pp. Chem. Abstr. 66(22):9250(98489b), 1967	PIL
KHAERTYNOV, S. Kh., and KULIKOVA, K.S. Tissue culture of foot and mouth disease virus. I. Susceptibility of some cell lines. II, III, IV. A transplantable clone of pig embryo kidney cells. Uchen. Zap. Kazan. vet. Inst. 96:16-37, 1966. Vet. Bull. 37(6):367(2099), 1967	PIL
KLENINA, N.V., and BABKIN, A.F. Immunochemical study of bovine antiserum against foot and mouth disease. Veterinariya, Kiev No. 9:45-50, 1966 (R.). Vet. Bull. 37(5):296(1630), 1967	PIL
KORSUN, L.L., and PIGUR, R.I. Preservation of convalescent blood and tissue biostimulants with formaldehyde. (Rus) Veterinariya 9:92-93, 1966. Cattle, following foot-and-mouth disease. Viruses.	
Bibliogr. Agr. 31(5):73(36598), 1967	PIL

· a y 141 e de la companya de l) DIEV

1 1

KRAPF, et al* Periodic, general immunization against foot and mouth disease: report of a Swiss committee. Schweizer Arch. Tierheilk. 108:505-513, 1966 (G.). Vet. Bull. 37(6):364(2079), 1967 PIL *Keller, Mohr, Postizzi, and Rohrbasser LAZAREV, P.S., AMELIN, I.P., and ZASLONOV, M.S. Immunizing properties of goal-formol vaccine and GNKI Gosudarstvennyi Nauchno Kontrolnyi Institutt Veterinarnykh Preparatov/ dry virus vaccine for controlling foot-and-mouth disease. (Rus) Veterinariya 9:30-31, 1966. Cattle. Bibliogr. Agr. 31(5):73(36603), 1967 PIL LIKHACHEV, N.V., et al* Comparative trials of two dried, live vaccines against type SAT-1 foot and mouth disease virus. Trudy nauchno-kontrol. Inst. vet. Preparatov 13:105-108, 1966 (R.). Vet. Bull. 37(5):295-296(1628), 1967 *S.I. Voinov, G.A. Kozlovskii, M.B. Karpovich, PIL A. Ya. Alekseenok, and T. Sh. Keniya LUCAM, F., et al* Que peut-on attendre de la vaccination anti-aphteuse du porc? (What can be expected from the vaccination for foot-and-mouth disease on pig?) English summary, p. 42. Rev. Med. Vet. 118(1):31-44, 1967 *M. Fedida, G. Dannacher, and J. Perraud #6794 MARKOVITS, Pal A szaj- es koromfajasvirus szaporodasanak es hoerzekenysegenek vizsgalata (Studies on the propagation and heat sensitivity of the foot-and-mouth disease virus). English summary, p. 211. Magy. Allatorv. Lapja 22(5):209-211, 1967 PIL MUNTIU, N., et al* Haltbarkeitsstudien uber die konzentrierte MKS-Vakzine durch Bestimmung der Schutzdosis 50 an Rindern (Determining the keeping quality of concentrated foot-and-mouth disease vaccine by measurement of PD50 in cattle). English summary, p. 229. Zentralbl. Veterinarmed., Reihe B, 14(3):224-230, 1967 PIL *V. Dohotaru, A. Bercan, and A. Tomescu MUSTAFAEV, G.A., et al* Immunobiological properties of foot and mouth disease virus strains from Mongolia. Trudy nauchno-kontrol. Inst. vet. Preparatov 13:140-146, 1966 (R.).

Vet. Bull. 37(5):297(1636), 1967 *G.A. Kozlovskii, Ser-Od, and S.D. San'kov

PIL

PIL.

FOOT-AND-MOUTH DISEASE

NAURYZBAEV, I. Survival of foot and mouth disease virus outside the host. Trudy vses. Inst. vet. Sanit. 26:96-103, 1966 (R.g.). PIL Vet. Bull. 37(6):367(2096), 1967 NIKITIN, E.E., et al* Protective substances for drying type A foot and mouth disease virus. Veterinariya, Moscow 43(9):18-20, 1966 (R.). Vet. Bull. 37(6):367(2095), 1967 *G. Kh. Kamalov, A.A. Sviridov, I.S. Kuchmasov, and PIL N.N. Uzyumova ONUFRIEV, V.P., et al* Foot and mouth disease immunolactones. Veterinariya, Moscow 43(9):24-28, 1966 (R.). Vet. Bull. 37(6):365(2086), 1967 *A.I. Dudnikov, V.M. Zakharov, I.A. Pronin, Yu. F. Shvetsov, and V.M. Kravchenko PIL PANKO, I.S. Treatment of complications in cattle following footand-mouth-disease. (Rus) Veterinariya 9:59-60, 1966. Bibliogr. Agr. 31(5):74(36631), 1967 PIL PATTY, R.E., and DOUGHERTY, III, E. Susceptibility of tissue culture cells to foot-andmouth disease virus: concentration of bovine serum in culture medium. PIL & Amer. J. Vet. Res. 28(124):647-651, 1967 #7137 PROSTYAKOV, A.P., et al* Production of the optimum conditions for purification of lapinised foot and mouth disease virus. Voprosy Vet. Virus. 2:24-30, 1966. Foot and Mouth Dis. Bull. (Wellcome Res. Lab., Kent) 6(6):72, 1967 *V.P. Onufriev, A.G. Luboshnikov, V.L. Uzyumov, Yu. F. Shevtsov, I.K. Kravets, and M.F. Kochergina SF 793 W4 ROZOV, A.A. Experimental combinations of disinfectants and insecticides, suitable for use in foot and mouth disease. Trudy vses. Inst. vet. Sanit. 26:229-235, 1966 (R.g.). Vet. Bull. 37(6):364(2078), 1967 PIL ROZOV, A.A. Survival of foot and mouth disease virus on the body surface and in house flies.

Trudy vses. Inst. vet. Sanit. 26:104-109, 1966 (R.g.).

Vet. Bull. 37(6):267(2097), 1967

, å_m

SAMUSHENOK, V.I., and KHEGAI, T.A.

Method of obtaining defibrinized blood from mares convalescing from foot-and-mouth disease.

(Rus) Veterinariya 9:91-92, 1966.

Bibliogr. Agr. 31(5):79(36826), 1967

PIL

SAPELKIN, P.A., OKOVYTYI, A.S., and SHALYGINA, N.B.

Isolation and properties of ribonucleic acid of foot and mouth disease virus.

Voprosy Vet. Virus. 2:164-166, 1966.

Foot and Mouth Dis, Bull. (Wellcome Res. Lab., Kent)

6(6):72, 1967

SF 793 W4

SHULYAK, F.S., et al*

Malignant course of foot and mouth disease among

wild animals of Moscow zoo.

Trudy nauchno-kontrol. Inst. vet. Preparatov 13:287-296, 1966 (R.).

Vet. Bull. 37(5):295(1626), 1967

*N.G. Sazhin, V.A. Shubin, V.I. Korneva, and

E.G. Oleandrova

PIL

SUSHKOV, F.V., KORNIEVSKAYA, G.P., and LAVROVA, T.S.

Comparative cytopathology of tissue cultures inoculated with foot and mouth disease virus.

Voprosy Vet. Virus. 2:290-292, 1966.

Foot and Mouth Dis. Bull. (Wellcome Res. Lab., Kent) 6(6):72, 1967

SF 793 W4

SVIRIDOV, A.A.

Isolation of a vaccinal strain of foot and mouth disease virus type A from inoculated animals and some observations on production of immunity in them.

Voprosy Vet. Virus. 2:485-492, 1966.

Foot and Mouth Dis. Bull. (Wellcome Res. Lab., Kent) 6(6):72, 1967

SF 793 W4

SYUSYUKIN, A.A., et al*

Study of foot and mouth disease type A adapted to tissue culture in cattle kidney cells. Voprosy Vet. Virus. 2:284-289, 1966.

Foot and Mouth Dis. Bull. (Wellcome Res. Lab., Kent)

6(6):71, 1967

*R.I. Lebedeva, M.S. Syusyukina, A.A. Kravchenko, and

N.I. Efimov

SF 793 W4

SYUSYUKINA, M.S., SYUSYUKIN, A.A., and LEBEDEVA, R.I.

Further study of the conditions for the culture of foot

and mouth disease virus in a suspension of kidney cells.

Voprosy Vet. Virus. 2:276-283, 1966.

Foot and Mouth Dis. Bull. (Wellcome Res. Lab., Kent)

6(6):71, 1967

SF 793 W4

777 B

FOOT-AND-MOUTH DISEASE

UNDP/SF TRAINING CENTRE ON TICKS AND TICK - BORNE DISEASES. Baghdad, Iraq, April 1-23, 1967.

Report. Beirut, Lebanon, Near East Animal Health Institute, Iraq Unit, 16 p.

#6807

U.S. NATIONAL COMMUNICABLE DISEASE CENTER. GLOBAL EPIDEMIOLOGICAL WORKING GROUP.

Czechoslovakia takes measures to control foot and mouth disease along border.

Global Epidemiol. Working Group - Report No. 4, Feb. 28, 1967.

CDC Vet. Public Health Notes p. 3, April 1967

CIRC.FILE

VLAMYNCK, J.

Experiences of foot and mouth disease control among pigs in East Flanders province, Belgium. Vlaams diergeneesk. Tijdschr. 35:465-491, 1966 (Fl.f.). Vet. Bull. 37(6):364(2077), 1967

PIL

VOINOV, S.I., et al*

Results of trials in cattle with culture strains of type Asia-1 foot and mouth disease virus. Trudy nauchno-kontrol Inst. vet. Preparatov 13:124-127, 1965 (R.). 1966(?) Vet. Bull. 37(5):296-297(1635), 1967

*M.B. Karpovich, A. Ya. Alekseenok, F.D. Lyubich, and I.S. Yudina

PIL

ZHIDKOVA, L.A., et al*

Immunobiological properties of attenuated strains of foot and mouth disease virus type 0. Voprosy Vet. Virus. 2:493-497, 1966. Foot and Mouth Dis. Bull. (Wellcome Res. Lab., Kent)

6(6):71, 1967

*S.I. Voinov, N.A. Kozlov, and L.I. Mutuzkin

SF 793 W4

FOWL PLAGUE

WORLD HEALTH ORGANIZATION. VETERINARY PUBLIC HEALTH. /Animal influenza viruses, 1967./ Mimeogr. copies, leaves.

#6805/1~5

LOUPING ILL

KARABATSOS, N., and BUCKLEY, S.M.

Susceptibility of the baby-hamster kidney-cell line (BHK-21) to infection with arboviruses. Amer. J. Trop. Med. Hyg. 16(1):99-105, 1967

PIL

RIFT VALLEY FEVER

ORLANDO, Michael D., DeLAUTER, Richard D., and RILEY, Jean M. Effect of virus input multiplicity and tissue cell concentration on growth of Rift Valley fever virus. Appl. Microbiol. 15(3):594-596, 1967

PIL

7 . 7 L

II

. 6. 72.1

PIL

R	I	(II)	ERP	EST	Į
	-	120			

HOSTETLER, Donald H. Ohio veterinarian views veterinary medicine in Tanzania. J. Amer. Vet. Med. Ass. 150(11):1405-1407, 1967 PIL SCRAPIE ZLOTNIK, I., and RENNIE, J.C. The effect of heat on the scrapie agent in mouse brain. Brit. J. Exp. Pathol. 48(2):171-179, 1967 PIL SHEEP POX VIGARIO, Jose D., and FERRAZ, Fernando P. Study of sheeppox virus synthesis by fluorescent antibody technique. Amer. J. Vet. Res. 28(124):809-813, 1967 PIL TESCHEN DISEASE LOMNICZI, B. Is species specific resistance alterable by ethionine? I. Infection experiments in rats with duckling hepatitis virus. Z. Immunitatsforsch. Allergie klin. Immunol. 132(4): 335-344, 1967 PIL LOMNICZI, B. Is species specific resistance alterable by ethionine? II. Infection experiments on rats with Teschen disease virus. Z. Immunitatsforsch. Allergie klin. Immunol. 132(5): 486-490, 1967 PIL VESICULAR EXANTHEMA OF SWINE ZEE, Y.C., and HACKETT, A.J. The influence of cations on the thermal inactivation of vesicular exanthema of swine virus. (Brief report) Arch. Gesamte Virusforsch. 20(4):473-476, 1967 PIL VESICULAR STOMATITIS CUADRADO, Raul R., and CASALS, Jordi Differentiation of arboviruses by immunoelectrophoresis. J. Immunol. 98(2):314-320, 1967 PIL KARABATSOS, N., and BUCKLEY, S.M. Susceptibility of the baby-hamster kidney-cell line (BHK-21) to infection with arboviruses. Amer. J. Trop. Med. Hyg. 16(1):99-105, 1967 PIL NETTO, L. Pustiglione Equine stomatitis (Vesicular stomatitis).

> (Por) Biologico 32(5):108, 1966. Bibliogr. Agr. 31(5):79(36825), 1967

.

2 7 1

.

green to the second

I

.

VESICULAR STOMATITIS

RICE, Christine E.

Methods of preparing supplementing fractions from fresh unheated bovine sera for use in modified direct complement-fixation tests.

Can. J. Comp. Med. Vet. Sci. 31(6):142-149, 1967

PIL

ROSENQUIST, Bruce D., and LOAN, Raymond W.

Interferon production with strain SF-4 of parainfluenza-3 virus.

Amer. J. Vet. Res. 28(124):619-628, 1967

PIL

ZEE, Y.C., and HACKETT, A.J.

The influence of cations on the thermal inactivation of vesicular exanthema of swine virus. (Brief report)

Arch. Gesamte Virusforsch. 20(4):473-476, 1967

PIL

WESSELSBRON DISEASE

KARABATSOS, N., and BUCKLEY, S.M.

Susceptibility of the baby-hamster kidney-cell line (BHK-21) to infection with arboviruses.

Amer. J. Trop. Med. Hyg. 16(1):99-105, 1967

PIL

PARKER, Joan R., and STANNARD, Linda M.

Intracytoplasmic inclusions in foetal lamb kidney cells infected with Wesselsbron virus. (Brief report)
Arch. Gesamte Virusforsch. 20(4):469-472, 1967

PIL

MISCELLANEOUS

THE ROCKEFELLER FOUNDATION

Allied interests: arboviruses.

In: President's Review, p. 116-121, 1966

Q 11 R3

SMITH, H.M., and BURROWS, T.M.

Improvements in the design of laboratory apparatus for the suspended culture of tissue cells.

Lab. Pract. 15:864-866, 1966

#6804

WALLIS, Craig, and MELNICK, Joseph L.

Concentration of enteroviruses on membrane filters.

J. Virol. 1(3):472-477, 1967

PIL

WALLIS, Craig, and MEINICK, Joseph L.

Virus aggregation as the cause of the non-neutralizable persistent fraction.

J. Virol. 1(3):478-488, 1967

PIL

.